

Abstract

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The invention concerns a cooling ceiling installation with at least one heat exchanger, a valve (3), which controls the flow of a heat transfer medium through the heat exchanger and a mechanical control device (4), and a monitoring device (6).

It is endeavoured to provide a simple manner of avoiding a condensate formation on the cooling ceiling installation.

15 For this purpose, the monitoring device (4, 5, 6, 11) has an adjustment drive (39), which mechanically displaces the control device (4) to a state, in which the valve (3) is closed.

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Fig. 5